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L14 and (560/\$ or 568/\$)	6

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DATE: Thursday, July 06, 2006 [Printable Copy](#) [Create Case](#)

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DB=USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ				
<u>L18</u>	L14 and (560/\$ or 568/\$),		6	<u>L18</u>
<u>L17</u>	L16 and aldehyde		7	<u>L17</u>
<u>L16</u>	L14 and ester.ti.		34	<u>L16</u>
<u>L15</u>	ALDEHYDE and oxi\$7 and ALLYLIDENE PHOSPHORANE		0	<u>L15</u>
<u>L14</u>	L1 and (formic acid or acetic acid or butyric acid or pyruvic acid or propionic acid)		191	<u>L14</u>
<u>L13</u>	ALDEHYDE and oxiz\$7 and ALLYLIDENE PHOSPHORANE		0	<u>L13</u>
<u>L12</u>	ALDEHYDE and oxiz\$7 and phosphorane		1	<u>L12</u>
<u>L11</u>	ALDEHYDE and oxiz\$7 and alkylidene phosphorane		0	<u>L11</u>
<u>L10</u>	L4 and phosphorane		0	<u>L10</u>
<u>L9</u>	diol aND carboxylic acid AND ester\$8 AND (monoester or monoacetate)		4004	<u>L9</u>
<u>L8</u>	L4 and phosphorane		0	<u>L8</u>

<u>L7</u>	L4 and oxiz\$7 and phosphorane	0	<u>L7</u>
<u>L6</u>	L2 and phosphorane	0	<u>L6</u>
<u>L5</u>	L2 and oxiz\$7 and phosphorane	0	<u>L5</u>
<u>L4</u>	L1 and (formic acid or acetic acid or butyric acid or pyruvic acid propionic acid)	189	<u>L4</u>
<u>L3</u>	L2 and oxiz\$7 and alkylidene phosphorane	0	<u>L3</u>
<u>L2</u>	L1 and (formic acid or aceticacid or butyric acid or pyruvic acid propionic acid)	67	<u>L2</u>
<u>L1</u>	diol same carboxylic acid same ester\$8 same (monoester or monoacetate)	343	<u>L1</u>

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Search Results - Record(s) 1 through 6 of 6 returned.

1. Document ID: US 7005536 B2

L18: Entry 1 of 6

File: USPT

Feb 28, 2006

US-PAT-NO: 7005536

DOCUMENT-IDENTIFIER: US 7005536 B2

TITLE: Method for producing diol derivatives

PRIOR-PUBLICATION:

DOC-ID:

DATE

US 20040138409 A1

July 15, 2004

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#) [Claims](#) [KIMC](#) [Drawn D](#)

2. Document ID: US 5770667 A

L18: Entry 2 of 6

File: USPT

Jun 23, 1998

US-PAT-NO: 5770667

DOCUMENT-IDENTIFIER: US 5770667 A

TITLE: Functional copolymers of low molar mass, processes for their preparation, and their use

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#) [Claims](#) [KIMC](#) [Drawn D](#)

3. Document ID: US 5144060 A

L18: Entry 3 of 6

File: USPT

Sep 1, 1992

US-PAT-NO: 5144060

DOCUMENT-IDENTIFIER: US 5144060 A

TITLE: Betaine esters of polyoxyalkylene ether

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4. Document ID: US 4824817 A

L18: Entry 4 of 6

File: USPT

Apr 25, 1989

US-PAT-NO: 4824817

DOCUMENT-IDENTIFIER: US 4824817 A

TITLE: Catalyst for the carbonylation of conjugated dienes

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L18: Entry 5 of 6

File: USPT

Jul 1, 1986

US-PAT-NO: H000078

DOCUMENT-IDENTIFIER: US H000078 H

TITLE: 5-aza-3,3,7,7-tetranitrononane-1,9-diols and method of preparation

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KIMC](#) | [Drawn D](#) 6. Document ID: US 4510025 A

L18: Entry 6 of 6

File: USPT

Apr 9, 1985

US-PAT-NO: 4510025

DOCUMENT-IDENTIFIER: US 4510025 A

TITLE: Method for production of 3-substituted-2,2-dimethylbicyclo[2.2.1]heptan-5-ols and esters thereof

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Documents

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